

BILLING RATES - FY 25/26

DEPARTMENT NAME:

Bioengineering-BioE Atomic Microscope

VICE-PRESIDENT AREA:

Academic Affairs (COES)

DESCRIPTION OF COMMODITY OR SERVICE :	UNIT OF BILLING	FY 25/26 RATE	CUSTOMERS BEING SERVED
Printing Color Posters in Various Sizes	per each	\$25.00	C.U. Departments
Histopathology Laboratory Professional Services	per day	\$525.00	Businesses and Universities
Histopathology Laboratory User Fee	per hour	\$15.00	C.U. Departments
Histological Slide Preparation of Soft Tissues (max. 10 slides/block)	per each	\$30.00	Funded Projects and Industry
Histological Slide Preparation of Hard Tissues			
Small block (max.2 slides/block)	per each	\$356.00	Funded Projects and Industry
Large block (max. 2 slides/block)	per each	\$356.00	Funded Projects and Industry
Ethylene Oxide Sterilization	per batch	\$35.00	C.U. Departments
Fermentation			
AA concentrations (using Rebel from 908 devices)	per sample	\$25.00	CU Departments
AA concentrations (using Rebel from 908 devices)	per sample	\$40.00	External Companies
Basic fermentation with technical assistance (including ambr250HT bioreactor)	hour	\$36.13	CU Departments
Basic fermentation with technical assistance (including ambr250HT bioreactor)	hour	\$61.92	External Companies
Professional fermentation with technical assistance (including ambr250HT bioreactor)	hour	\$150.00	CU Departments



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Professional fermentation with technical assistance (including ambr250HT bioreactor)	hour	\$227.00	External Companies
Purification or sample analysis of material produced from fermenters	hour	\$36.13	CU Departments
Purification or sample analysis of material produced from fermenters	hour	\$61.92	External Companies
Technical assistance for ambr250HT bioreactor system operation	hour	\$60.00	CU Departments
Technical assistance for ambr250HT bioreactor system operation	hour	\$100.00	External Companies
Use of ambr250HT bioreactor system - mammalian fed- batch - approx 14 days	each vessels	\$1,550.00	CU Departments
Use of ambr250HT bioreactor system - mammalian fed- batch - approx 14 days	each vessels	\$2,350.00	External Companies
Use of ambr250HT bioreactor system - mammalian perfusion - approx 30 days	each vessels	\$4,500.00	CU Departments
Use of ambr250HT bioreactor system - mammalian perfusion - approx 30 days	each vessels	\$7,200.00	External Companies
Use of ambr250HT bioreactor system - microbial fed- batch - approx 3 to 4 days	each vessels	\$650.00	CU Departments
Use of ambr250HT bioreactor system - microbial fedbatch - approx 3 to 4 days	each vessels	\$1,040.00	External Companies
Use of fermenter w/o technical assistance	day	\$87.85	CU Departments
Use of fermenter w/o technical assistance	day	\$225.00	External Companies